

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A formwork structure located on supporting surface, the structure having a ~~side-form~~ perimeter ~~including~~ of side form members, ~~the perimeter~~ defining a curable non-solid material retaining area within the perimeter; the formwork including side form support members that support the side form members, the side form support members ~~being held in a fixed position~~ releasably fixed relative to the supporting surface by a surface-to-member ~~releasable~~ securing device fixed to the supporting surface and which engages the side form member, ~~characterised in that the side form member is adapted to permit another~~ wherein additional side form support members ~~to be secured thereto~~ are securable to the side form support members secured to the supporting surface by one or more releasable inter-member securing devices, which are ~~separate to~~ not the surface-to-member securing device.

2. (Currently amended) The formwork of claim 1 wherein additional side form support members are secured on top of previously secured side form support members.

3. (Currently amended) The formwork of claim 2 wherein each additional side form support member is secured by one or more separate inter-member securing devices.

4. (Currently amended) A formwork structure located on supporting surface, the structure having a ~~side-form~~ perimeter ~~including~~ of side form members, the perimeter defining a curable non-solid material retaining area within the perimeter; the formwork including side form support members that support the side form members and ~~being~~ are held in a fixed position relative to the supporting surface, the side form support members having a top support surface capable of supporting another side form support member thereon and a bottom resting surface for contacting the supporting surface ~~of the formwork~~ to which a surface to member securing device is secured or another member's top support surface, ~~characterised in that~~ the side form support member is secured into a fixed position by ~~using a~~ an inter-member securing device which engages ~~[[to]]~~ an attachment surface of the supporting support member, which is a separate and distinct surface to which it is also attached, to that of the top support surface of the supported support member.

5. (Currently amended) [[A]] The formwork structure of claim 4 wherein the securing ~~means~~ device includes surface-to-member inter-member securing device [for] that secures two side form support members together by securing onto two separate surfaces ~~fixing to~~ as an underlying surface and being capable of releasibly securing a member.

6. (Cancelled).

7. (Withdrawn) A surface-to-member securing device for use with formwork structures having a base plate for securing to an underlying supporting surface, a clamping element joined to the plate and capable of releasibly securing a side form support member, wherein the clamping element includes at least one arm that is capable of engaging an attachment surface of the member which is a separate and distinct surface to the top support surface of the member.

8. (Withdrawn) The device of claim 7 wherein the surface-to-member securing device releasibly engages the side form member.

9. (Withdrawn) The device of claim 8 wherein the side form support members support the side form members by having the end of one or more

side form support members engage a portion of the side of a side form member.

10. (Withdrawn) The device of claim 9 wherein the device includes a level adjustment means for modifying the level of a side form support member secured to the 2o device.

11. (Withdrawn) The device of claim 10 wherein the base plate is capable of being secured to an underlying surface at a securing point and the level adjustment means is connected to the base plate and includes at least one leg having an adjustable length capable of contacting the underlying surface, such that adjusting the length of the leg will pivot the base plate about the securing point and change the level of the base plate and side form support members attached thereto.

12. (Withdrawn) The device of claim 10 wherein the base plate is capable of being secured to an underlying surface at a securing point and the level adjustment means is connected to the base plate and includes at least a side form support member contact device that is capable of being moved relative to the base plate and thereby change the level of side form support member relative to the base plate.

13. (Currently amended) A side-form support member ~~capable of engaging~~ supporting that engages and supports a side-form member, ~~that~~ which constitutes part of a formwork structure for retaining curable non-solid material, the side form support member having a top support surface capable of supporting another member, a bottom resting surface for contacting and being supported by an underlying top support surface of a further member, ~~and one or more~~ the attachment surfaces are separate to and distinct from the side form support top and bottom surfaces, wherein the attachment surfaces are clamped, using inter-member securing devices engage therewith and secure the side form support member to adjacent side form support member by attachment surfaces located on both of the adjacent side form support members.

14. (Currently amended) The side form member of claim 13 having at least one channel having internal surfaces, that in part defines an attachment surface of the side form member.

15. (Currently amended) The side form member of claim 14 having two opposed sides that extend from the top and bottom surfaces, each side having two channels therein, an upper channel located near the top surface and a lower channel located near the bottom surface.

16. (Currently amended) The side form member of claim 15 wherein the member has a substantially "I" shape.

17. (Currently amended) A side form member of claim 13 formed by extrusion.

18. (Currently amended) [[A]] The member of claim 13 wherein the support members and side-form members are the same in cross-section.

19. (Original) A side form member used in defining a perimeter for retaining curable non-solid material, the member having a top support surface capable of supporting another member, a bottom resting surface for contacting and being supported by an underlying support surface, the member having two opposed sides that extend from the top and bottom surfaces, a support side capable of being supported by one or more side-form support members, and a retaining side, wherein the retaining side is capable of having side-moulds affixed thereto.

20. (Original) The side form of claim 19 wherein the retaining side includes two channels therein, an upper channel located near the top surface and a lower channel located near the bottom surface by which a side-mould may

be affixed thereto.

21. (Original) The side form of claim 20 wherein the support side has two channels therein, an upper channel located near the top surface and a lower channel located near the bottom surface, the channels facilitating the attachment of one or more side form support members to the side-form members.

22. (Currently amended) A formwork structure ~~that uses~~ comprised of a plurality of side-form members of claim 19.

23. (Currently amended) A formwork structure ~~that uses~~ comprised of a plurality of side form support members of claim 13.

24. (Currently amended) A formwork structure for use in the manufacture of a multiple layer stack of construction panels and structures, ~~preferably concrete construction panels,~~ the formwork structure having a plurality of side form support members of claim 13.

25. (Currently amended) The formwork structure of claim 24 ~~that includes~~ further comprising a plurality of workmate surface-to-member securing devices and a plurality of member-to-member securing devices.

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26. (Withdrawn) A method of constructing formwork having side form members and side form support members wherein adjacent support members are secured together by using individual clamps between adjacent support members.